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In the Specification

Page 20, change the paragraph to read as follows:

--The present invention discloses a portable pop-up carport for automobiles, sports utility vehicles and small trucks comprising a foldable frame structure having a light weight waterproof roof, side panels of mesh-like material and optional front and rear panels. Bungee cord and hook members are provided to secure and anchor the pop-up carport to the vehicle's bumpers and anchor rings are provided to further secure the device to the ground. The device is designed to provide shade from the sun and help cool the air within a vehicle parked beneath the device. When the user is finished with the use of the pop-up, they simply fold it up and secure it with a VELCRO, hook and loop, Velcro strap.

Pages 26-31, change the following to read as follows:

--Turning to Figure 1, shown therein is an illustrative view of the present invention 10 showing the stages at 40-48 of unfolding the present invention from its folded condition 12. The present invention 10 comprises a portable pop-up carport for automobiles, sports utility vehicles and small trucks comprising a foldable frame structure 32 having a light weight waterproof roof 20, side panels of mesh like material 22 and optional front and rear panels. Bungee cord and hook members are provided to secure and anchor the pop-up carport 10 to the vehicle's bumpers and anchor rings are provided to further secure the device to the ground. The device 10 is designed to provide shade from the sun and help cool the air within a vehicle parked beneath the device. When the

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user is finished with the use of the pop-up 10, they simply fold it up and secure it with a VELCRO, hook and loop, Velcro strap. The device 10 is not recommended as a permanent carport or to be used on windy days.

--Turning to Figure 2, shown therein is an illustrative view of the present invention prior to use. Shown is the present invention comprising a portable pop-up carport for automobiles, sports utility vehicles and small trucks comprising a foldable frame structure having a light weight waterproof roof, side panels of mesh like material and optional front and rear panels. Bungee cord and hook members are provided to secure and anchor the pop-up carport to the vehicle's bumpers and anchor rings are provided to further secure the device to the ground. The device is designed to provide shade from the sun and help cool the air within a vehicle parked beneath the device. When the user is finished with the use of the pop-up, they simply fold it up at 12 to a length of about 36 inches as shown at 56 and secure it with a VELCRO, hook and loop, Velcro strap. The device 12 can be stored in the trunk 14 of a vehicle parked in parking space 16.

--Turning to Figure 3, shown therein is an illustrative view of the pop-up carport of the present invention 10 in use. Shown is the present invention 10 comprising a portable pop-up carport for automobiles 18, sports utility vehicles and small trucks comprising a foldable frame structure having a light weight waterproof roof 20, side panels of mesh like material 22 and optional front and rear panels. Bungee anchor cord 24 and hook members are provided to secure and anchor the pop-up carport to the vehicle's

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bumpers 26 and anchor rings 28 are provided to further secure the device to the ground 30. The device 10 is designed to provide shade from the sun and help cool the air within a vehicle 18 parked beneath the device. When the user is finished with the use of the pop-up 10, they simply fold it up and secure it with a VELCRO, hook and loop, Velcro strap. Also shown is parking space 16.

--Turning to Figure 4, shown therein is a perspective view of the present invention 10 fully deployed. Shown is the present invention 10 comprising a portable pop-up carport for automobiles, sports utility vehicles and small trucks comprising a foldable frame structure having a light weight waterproof roof 20, side panels of mesh-like material 22 and optional front and rear panels. Bungee anchor cord 24 and hook members 34 are provided to secure and anchor the pop-up carport to the vehicle's bumpers and anchor rings 28 are provided to further secure the device to the ground. The device 10 is designed to provide shade from the sun and help cool the air within a vehicle parked beneath the device. When the user is finished with the use of the pop-up 10, they simply fold it up and secure it with a VELCRO, hook and loop, Velcro strap.

--Turning to Figure 5, shown therein is a perspective view of the frame 32 of the present invention 10 fully deployed. Shown is the present invention 10 comprising a portable pop-up carport for automobiles, sports utility vehicles and small trucks comprising a foldable frame structure 32 made of carbon fiber material having a light weight waterproof roof, side panels of mesh like material and optional front and rear

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panels. Bungee cord 24 and hook members 34 are provided to secure and anchor the pop-up carport to the vehicle's bumpers and anchor rings are provided to further secure the device to the ground. The device 10 is designed to provide shade from the sun and help cool the air within a vehicle parked beneath the device. When the user is finished with the use of the pop-up 10, they simply fold it up as shown by arrows 36 and secure it with a VELCRO, hook and loop, Velcro strap. Arrows 36 show the upright end members 50 being folded down onto the horizontal members 52.

--Turning to Figure 6, shown therein is a perspective view of the present invention 10 partially folded. Shown is the present invention 10 comprising a portable pop-up carport for automobiles, sports utility vehicles and small trucks comprising a foldable frame structure 32 having a light weight waterproof roof, side panels of mesh like material and optional front and rear panels. Bungee cord 24 and hook members are provided to secure and anchor the pop-up carport to the vehicle's bumpers and anchor rings are provided to further secure the device to the ground. The device 10 is designed to provide shade from the sun and help cool the air within a vehicle parked beneath the device. When the user is finished with the use of the pop-up, they simply fold it up as shown by arrows 36 and secure it with a VELCRO, hook and loop, Velcro strap. Arrows 36 show the ends of the horizontal members being folded in half toward each other so that the ends are adjacent each other.

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--Turning to Figure 7, shown therein is a perspective view of the present invention 10 partially folded. Shown is the present invention 10 comprising a portable pop-up carport for automobiles, sports utility vehicles and small trucks comprising a foldable frame structure 32 having a light weight waterproof roof, side panels of mesh like material and optional front and rear panels. Bungee cord and hook members 34 are provided to secure and anchor the pop-up carport 10 to the vehicle's bumpers and anchor rings are provided to further secure the device to the ground. The device 10 is designed to provide shade from the sun and help cool the air within a vehicle parked beneath the device. When the user is finished with the use of the pop-up 10, they simply fold it up as shown by arrows 36 and secure it with a VELCRO, hook and loop, Velcro strap. Arrows 36 show the ends of the upper horizontal roof members supports 54 being folded toward each other.

--Turning to Figure 8, shown therein is a perspective view of the present invention 10 partially folded. Shown is the present invention 10 comprising a portable pop-up carport for automobiles, sports utility vehicles and small trucks comprising a foldable frame structure 32 having a light weight waterproof roof, side panels of mesh like material and optional front and rear panels. Bungee cord and hook members are provided to secure and anchor the pop-up carport 10 to the vehicle's bumpers and anchor rings are provided to further secure the device to the ground. The device 10 is designed to provide shade from the sun and help cool the air within a vehicle parked beneath the device. When

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the user is finished with the use of the pop-up 10, they simply fold it up as shown by arrows 36 and secure it with a VELCRO, hook and loop, Velcro strap. Arrows 36 show the roof members 54 being folded toward the junction of the upright member 50 and lower horizontal member 52.

--Turning to Figure 9, shown therein is a perspective view of the present invention 10 fully folded. Shown is the present invention 10 comprising a portable pop-up carport for automobiles, sports utility vehicles and small trucks comprising a foldable frame structure 32 having a light weight waterproof roof, side panels of mesh like material and optional front and rear panels. Bungee cord and hook members are provided to secure and anchor the pop-up carport 16 to the vehicle's bumpers and anchor rings are provided to further secure the device to the ground. The device 10 is designed to provide shade from the sun and help cool the air within a vehicle parked beneath the device. When the user is finished with the use of the pop-up 10, they simply fold it up and secure it with a VELCRO, hook and loop, Velcro strap 38 as shown wherein the strap is being wrapped around the present invention 10.

--Turning to Figure 10, shown therein is a perspective view of the present invention 10 fully folded. Shown is the present invention 10 comprising a portable pop-up carport for automobiles, sports utility vehicles and small trucks comprising a foldable frame structure 32 having a light weight waterproof roof, side panels of mesh like material and optional front and rear panels. Bungee cord and hook members are provided to

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secure and anchor the pop-up carport 10 to the vehicle's bumpers and anchor rings are provided to further secure the device to the ground. The device 10 is designed to provide shade from the sun and help cool the air within a vehicle parked beneath the device. When the user is finished with the use of the pop-up 10, they simply fold it up to a length of about 36 inches as shown at 56 and secure it with a VELCRO, hook and loop, Velcro strap 38.--.